

CMP3100 (10%) = 200g/kg

PZA : 0.2ml/kg  $\rightarrow$  45.6g/kg

pH 1.5  $\xrightarrow{\downarrow \text{HCl}}$  1.3  $\downarrow$   $\text{NH}_3$

HCl (37%) : 0.05ml/kg  $\rightarrow$  5g/kg

DI : 772.2g/kg

NH<sub>3</sub> : titrate to pH

6.5

④ pH 6.5690

# Pt CMP

Abrasive	Chem	pH	Pt (A/min)	
CMP3100	PIA(+HCl+NH4OH)	6.9	53	